
NBC
GAMES
BY
Hasbro
IT TAKES TWO
T.M.
THE EXCITING
NEW COUPLES GAME

IT TAKES TWO™

...A FAST-PACED GAME OF ANTIC AVERAGES IN WHICH YOUR ANSWERS ARE ONLY AS GOOD, OR AS BAD, AS THOSE OF YOUR PARTNER.

YOU MAY EVEN KNOW THE EXACT NUMERICAL ANSWERS TO MANY OF THE DIVERSE AND OFF-BEAT QUESTIONS, BUT YOUR PARTNER GUESSES TOO, AND ONLY THE AVERAGE COUNTS.

THERE'S $100 FOR THE COUPLE WITH THE AVERAGE CLOSEST TO EACH CORRECT ANSWER . . . SO IT'S THE TWO OF YOU AGAINST ALL OF THEM, AND THAT AVERAGES OUT TO HOURS OF ROLLICKING FUN.

NBC GAMES

. . . a new series of stimulating and fun filled games and activities for the whole family.

A NEW CONCEPT IN

HOME ENTERTAINMENT



Developed in conjunction with Hasbro Industries this series of thirteen new games was designed to provide any family with a complete range of entertainment and a unique and attractive Home Entertainment Center.

The handsomely bound bookcase packages contain concepts which appeal to all tastes and all ages. They cover subjects dealing with investments, real estate and gambling, and rhyming as well as basic strategy, personality matching and dream analysis.

Whether you enjoy the world of sports or not, you *will* enjoy playing the sports games created with the expert help of the NBC Sports department. You can choose baseball, football, auto racing or horse racing, *or* choose all four. They're all just as exciting as the real sport.

In any form or on any topic, these games and activities are fascinating to play and will provide hours of fun and excitement for the whole family.

Instructions for

IT TAKES TWO™

IT TAKES TWO

GAME PARTS

1. Vinyl Readout Sleeve
2. Small Pads of Answer Sheets (6)
3. Pencils (6)
4. Question Cards
5. Money — $100 bills

OBJECT OF GAME

It Takes Two is a fast-paced game for two or more couples. The players are asked antic and off-beat questions to which a numerical answer applies. Each player writes his answer individually and, after all questions are recorded, the two answers for each couple are averaged. This average is the team answer. The team whose average is closest to the right answer wins the round and is awarded $100. The first couple to win $1,000 wins.

PREPARE TO PLAY

1. Each player is given an Answer Pad and a Pencil.

2. One player is chosen to read questions from the Readout Sleeve. He selects a card from the stack of Question Cards and inserts it in the slot at the bottom of the sleeve. The questions on the cards are not legible until they are put into the Readout Sleeve. The card is pushed in until the first question appears in the red window.

START TO PLAY

Play begins with the reading of the first question. The players then have approximately 10 seconds to write down their individual answers on their Answer Sheets. Partners may not confer on their answers until all answers are recorded. When all answers are completed, each set of partners computes the average of their answers by adding the two numbers and dividing by two. This average is then recorded on one of the couple's Answer Sheets. The player with the Readout Sleeve then pushes the question card upward, slowly, until the answer appears in the red window. The answer is read and the couple with the closest average answer is awarded $100. The Question Card is then advanced to the next question and the play moves to the next round.

WINNERS

The first couple to accumulate $1,000 wins the game.

IT TAKES TWO™

QUESTION CARD

A

1

1. How many calories are contained in one pound of avocado?

   A. 1,200 calories

2. How many times per second does a hummingbird beat its wings?

   A. 80 times

3. What is the total number of known living species in the bird family?

   A. 8,600 species

4. What is the average top price paid for one mink skin?

   A. $95.00

5. How many members are there in the cat family?

   A. 36

IT TAKES TWO™

QUESTION CARD

B

1

1. The U.S. Treasury Building appears on the back of what denomination of U.S. paper currency?

   A. $10 bill

2. The Lincoln Memorial appears on the back of what denomination of U.S. paper currency?

   A. $5 bill

3. The White House appears on the back of what denomination of U.S. paper currency?

   A. $20 bill

4. What was the population of Alaska in 1939?

   A. 72,524

5. How many counties are there in the State of Delaware?

   A. 3 counties

IT TAKES TWO™

QUESTION CARD

A

2

1. What is the height of the Statue of Liberty, not including the granite-concrete base?

   A. 151 feet

2. What is the diameter, in miles, of the moon?

   A. 2,158.9 miles

3. What percentage of the moon's surface is directly visible from earth?

   A. 59%

4. Approximately what percentage of the earth's land surface is permanently glaciated?

   A. 10.4%

5. Measuring from East to West, what is the length of the Sahara Desert, North Africa?

   A. 3,200 miles

IT TAKES TWO™

QUESTION CARD

B

2

1. How many households are the nod talking films
   A. 8,000,000
2. Which is the radio music that NBC network owns
   A. 3B
3. What is the average annual attendance at Radio City
   A. 6,000,000
4. Which is the largest city in the United States
   A. 500,000
5. How much is a set of timber?

IT TAKES TWO™

QUESTION CARD

A

3

1. According to 1960 statistics, what is the land area of the Hawaiian Islands, in square miles?

   A. 6,425 sq. miles

2. How many rooms are there in the White House?

   A. 132 rooms

3. How many days does it take the planet Mercury to complete one rotation?

   A. 88 days

4. How many days does it take the planet Venus to make one rotation?

   A. 25 days

5. How many years does it take the planet Uranus to make one revolution?

   A. 84 years

IT TAKES TWO™

QUESTION CARD

B

3

1. What is the number of recognized constellations in the universe?

   A. 88

2. How many pounds of frozen food can be stored in a 7.05 cubic foot freezer?

   A. 247 lbs.

3. What is the basic annual salary of U.S. Senators?

   A. $42,500.00

4. What was the actual duration of the Hundred Years War between England and France?

   A. 115 years

5. Beginning with 1496 B.C. to the present, spanning 3,462 years, what is the total number of years of peace throughout the civilized world?

   A. 230 years

IT TAKES TWO™

QUESTION CARD

A

4

1. In 1883 the Island of Krakatoa blew up. How many hours did it take for the sound of the explosion to reach Rodriguez Island, which is 3,000 miles away?

   A. 4 hours

2. Abraham Lincoln was born on February 12th of what year?

   A. 1809

3. A man walked from Vienna to Paris on his hands, a distance of 871 miles. If he walked 10 hours a day at an average of 1½ miles an hour, how long did it take him?

   A. 55 days

4. What is the price of one pound of the best grade of caviar?

   A. $65.00

5. What is the price of one pound of the best grade of pate de foie gras?

   A. $45.00

IT TAKES TWO™

QUESTION CARD

B

4

1. What is the length of the Jewish holiday of Passover?
   A. 7 days
   B. 8 days
   C. 9 days

2. How many performances of the musical, Mame, were given at the Winter Garden Theatre on Broadway?
   A. 1,234 performances
   B. 1,508 performances
   C. 1,599 performances

3. What is the distance from Miami, Florida to Seattle, Washington?
   A. 3,000 miles
   B. 3,500 miles
   C. 4,000 miles

4. How many pounds are there in a short ton (U.S.)?
   A. 2,000 pounds
   B. 2,240 pounds
   C. 2,500 pounds

IT TAKES TWO™

QUESTION CARD

A

5

1. What is the distance between Birmingham, Alabama and Boston, Massachusetts, by road?

   A. 1,223 miles

2. How many songs did John Lennon and Paul McCartney of the Beatles write between 1962 and mid 1967?

   A. 21 songs

3. What is the greatest amount of money ever won by an individual in T.V. prizes?

   A. $264,000.00

4. What is the maximum length, in inches, of a baseball bat?

   A. 42 inches

5. How many costume changes did Liz Taylor make in 20th Century Fox's *Cleopatra*?

   A. 65 changes

IT TAKES TWO™

QUESTION CARD

B

5

1. The measurement of one ream is equivalent to how many quires?

   A. 20 quires

2. The measurement of one span is equivalent to how many inches?

   A. 9 inches

3. In Great Britain, the measurement of one stone is equivalent to how many pounds avoirdupois?

   A. 14 pounds

4. The liquid measurement of one pipe is equivalent to how many hogsheads?

   A. 2 hogsheads

5. How many millions of miles is the planet Saturn from the Sun?

   A. 886 million

IT TAKES TWO™

QUESTION CARD

A

6

1. There are 108 peaks of over 24,000 feet in the world. How many of these peaks are located in the Himalaya Mountain Range?

   A. 96

2. The Polar diameter of the earth is how many miles shorter than the Equatorial diameter?

   A. 26,466 miles

3. What is the distance, by air travel, between London, England and Berlin, Germany?

   A. 579 miles

4. What is the distance, by air travel, between Moscow, USSR and New York, N. Y.?

   A. 4,665 miles

5. By order of Presidential succession, in what position is Postmaster General?

   A. 8th

IT TAKES TWO™

QUESTION CARD

B

6

1. If an average woman knits at a speed of 70 stitches per minute, how many garments could she knit in one year?

   A. 165

2. One freight ton is equivalent to how many cubic feet of merchandise?

   A. 40

3. The largest cake ever baked was for the 1962 Seattle World's Fair, measuring 23' high with a circumference of 60'. What was the weight of the finished cake if the ingredients included: 18,000 eggs, 10,500 lbs. flour, 4,000 lbs. sugar, 7,000 lbs. raisins, 2,200 lbs. pecans, and 100 lbs. salt?

   A. 25,000 lbs.

4. The measurement of one hand is equal to 10.16 cm. which is equivalent to how many inches?

   A. 4 inches

5. The deepest part of the Pacific Ocean measures 35,760 feet deep. This is equivalent to how many fathoms?

   A. 5,960 fathoms

IT TAKES TWO™

QUESTION CARD

A

7

1. What is the highest price ever paid for the silver dinner service of Louis XV, consisting of 158 pieces?

   A. $579,600.00

2. What is the price per yard of gold guipure lace, the most expensive fabric obtainable?

   A. $151.20 per yard

3. From a 1967 census, what is the population of the Vatican City State?

   A. 1,000

4. What would be the weight of an American Flag measuring 104' by 235' with each star measuring 5½' high and each stripe 8' wide?

   A. 1,500 lbs.

5. What was the auction price per skin for a black willow mink greatcoat sold for $75,000.00?

   A. $1,100.00

IT TAKES TWO™

QUESTION CARD

B

7

1. What is the greatest number of decimal places to which "pi" has been calculated?

   A. 100,265

2. If it took an IBM machine 8 hours and 43 minutes to calculate a number to its 100,265th decimal place and 4 hours and 22 minutes to check the calculation, how long would it take a mathematician using a 10 place electric desk computer?

   A. 30,000 years

3. How many millions of miles is the planet Mercury from the Sun?

   A. 37 million miles

4. What is the weight of an oil painting measuring 410 feet long and 70 feet high?

   A. 12,000 lbs.

5. What is the highest price ever bid at a public auction for any painting?

   A. $2,300,000.00

IT TAKES TWO™

QUESTION CARD

A

8

1. How many films did John Wayne appear in between 1929 and June, 1967?

   A. 162 films

2. What is the total number of "Oscars" won by Walt Disney from 1931 to 1968?

   A. 29 "Oscars"

3. What is the distance between New York, N. Y., and Cleveland, Ohio, by road?

   A. 509 miles

4. How long was the longest loaf of bread ever baked by the Gormella Baking Company of Chicago?

   A. 50 feet

5. How many square feet of carpeting cover the exhibition hall of the New York Coliseum?

   A. 80,000 square feet

IT TAKES TWO™

QUESTION CARD

B

8

1. If a Turkish rug measuring 24' 9" by 15' 6" contains 11,877,600 knots, how many knots are there per square inch?

   A. 215 knots

2. How many estimated hours would it take to smoke a cigar 5' 7" long and 26 3/8" in circumference?

   A. 600 hours

3. What is the distance between Washington, D.C. and Dallas, Texas by road?

   A. 1,371 miles

4. In baseball, what is the distance in feet, between the bases?

   A. 90 feet

5. How much does a velvet curtian measuring 195' wide and 45' long weigh?

   A. 3,500 lbs.

IT TAKES TWO™

QUESTION CARD

A

9

1. On May 28, 1963, what price was paid for the unused Hawaiian 2 cent blue "missionary" stamp of 1851-52?

   A. $41,000.00

2. What is the record duration for dancing the twist?

   A. 100 hours

3. How many hours did the longest face-slapping contest last?

   A. 30 hours

4. What is the highest number of graves dug by an undertaker during a 50 year career?

   A. 23,311

5. How many people shook hands with President Theodore Roosevelt at a New Year's Day White House Presentation on January 1, 1907?

   A. 8,513

IT TAKES TWO™

QUESTION CARD

B

9

1. NATO (North Atlantic Treaty Organization) has how many members?

   A. 15 members

2. How many Popes have reigned since St. Linus ascended the throne in 67 A.D.?

   A. 263

3. Columbus Day, October 12, is observed as a legal holiday in how many states of the U.S.?

   A. 22 states

4. May 10, Confederate Memorial Day, is observed as a legal holiday in how many states of the U.S.?

   A. 2 states

5. How many holidays, Christian and Secular, are considered movable holidays?

   A. 7

IT TAKES TWO™

QUESTION CARD

A

10

1. What is the area, in square miles, of Western Samoa?

   A. 1,097 square miles

2. One furlong is equivalent to how many feet?

   A. 660 feet

3. What is the highest authenticated rate of egg-laying by a hen in 364 days?

   A. 361

4. What is the greatest recorded lifetime milk yield of any cow? (answer in lbs.)

   A. 326,451 lbs.

5. How many pounds of milk can be hand milked from a cow in 2 minutes?

   A. 14 lbs.

IT TAKES TWO™

QUESTION CARD

B

10

1. The highest named number is a centillion, which is represented by 10 raised to what power?

   A. 600

2. What is the area, in square miles, of Bermuda?

   A. 20 sq. miles

3. A diamond of 3,106 metric carats weighs how many pounds?

   A. 1¼ pounds

4. How many of the 93 naturally occurring elements so far detected are solids?

   A. 80

5. What is the approximate height, in feet, of each head of the Mount Rushmore National Memorial, South Dakota?

   A. 60 feet

IT TAKES TWO™

QUESTION CARD

A

11

1. What is the total number of known active volcanos in the world?

   A. 455

2. What is the estimated number of square miles of sea covering the earth's surface?

   A. 139,000,000 square miles

3. The deepest part of the ocean measures 35,760 feet. How many fathoms is this?

   A. 5,960 fathoms

4. Only 29.4 per cent of the earth's surface is land. How many square miles is this?

   A. 57,900,000

5. What is the length of the Nile River, which is the longest river in the world?

   A. 4,145

IT TAKES TWO™

QUESTION CARD

B

11

1. What is the estimated number of years required to build the Great Pyramid of Khufu?

   A. 30

2. What is the height of the world's tallest totem pole standing in McKinleyville, California, which was carved from a 500 year old tree?

   A. 160 feet

3. What is the total number of separately administered territories in the world?

   A. 223

4. In dry measure, one bushel is equivelant to how many quarts?

   A. 32

5. What is the value of the Roman numerals LX?

   A. 60

IT TAKES TWO™

QUESTION CARD

A

12

1. The greatest flow of any river in the world is that of the Amazon. How many cubic feet of water does it discharge into the Atlantic Ocean per second?

   A. 4,200,000 cubic feet

2. What is the boiling point of helium?

   A. 268.94 degrees C

3. The Bible has been translated into how many languages?

   A. 1,251

4. What is the highest number of pungent smells so far recorded?

   A. 17,000

5. What is the price of ½ ounce of "Adoration" perfume?

   A. $185.00

IT TAKES TWO™

QUESTION CARD

B

12

1. Of the 223 separately administered territories in the world, how many are independent countries?

   A. 140

2. The Soviet Union comprises what percentage of the world's total land area?

   A. 16%

3. What is the total area of the State of the Vatican City, the smallest independent country in the world?

   A. 108.7 acres

4. How long is the frontier between the United States and Mexico?

   A. 1,833 miles

5. Approximately how many crossings are made every year over the frontier between the United States and Mexico?

   A. 110,000,000

IT TAKES TWO™

QUESTION CARD

A

13

1. What word of 5 letters has 6 left after you take away 3?

   A. SIXTY

2. The first letter of an odd number is removed and it becomes even. What number is it?

   A. 7

3. If you double a number between 1 and 10, the result will be the same as if you added 2 to it. What is the number?

   A. 2

4. Two women went shopping. The first one spent $10 more than the other, and together they spent $40. How much money did the second woman spend?

   A. $15

5. What figure increases its value by one-half when turned upside down?

   A. 6

IT TAKES TWO™

QUESTION CARD

B

13

1. How many people were married in the State of Alaska in 1962?

   A. 2,579

2. In the State of New Hampshire, it is compulsory for a child to attend school until what age?

   A. 16 years old

3. How many nations had membership in the United Nations at the time it came into legal existence on October 24, 1945?

   A. 51 nations

4. What is the number of alternate red and white stripes on the American Flag?

   A. 13

5. How many verses are there to our National Anthem, "The Star Spangled Banner?"

   A. 4 verses

IT TAKES TWO™

QUESTION CARD

A

14

1. What was the estimated world population for 1650, in millions?

A. 550 million

2. China represents nearly what percentage of the world's population?

A. 21%

3. How many gallons of liquid can be poured into one barrel?

A. 32.5 gallons

4. The measurement of one cubit is equivalent to how many inches?

A. 18 inches

5. How many immigrants did the United States receive in 1965?

A. 296,697

IT TAKES TWO™

QUESTION CARD

B

14

1. What is the maximum height, in inches, of a widget?

   A. 40 inches

2. How many days of winter does the North Pole have?

   A. 186 days

3. What is the highest wind speed yet measured during a tornado?

   A. 280 miles per hour

4. What is the length, in miles, of Florida's gulf coastline?

   A. 770 miles

5. What is the length, in miles, of Delaware's coastline?

   A. 28 miles

IT TAKES TWO™

QUESTION CARD

A

15

1. How many copies of the novel Peyton Place were sold in the first six weeks of publication in 1956?

   A. 6,000,000

2. What percentage of the world's books are in English?

   A. 22%

3. What is the highest price ever paid on the open market for a single letter written by Button Gwinnett, one of the signers of the Declaration of Independence?

   A. $51,000.00

4. If the clues of a crossword puzzle run from 1 to 630 across and from 2 to 626 down, what is the total number of squares in the puzzle (less a space of 15 x 11 squares in the middle)?

   A. 6,186 squares

5. How many years does it take the planet Neptune to make one revolution?

   A. 165 years

IT TAKES TWO™

QUESTION CARD

B

15

1. What is the distance, by air travel, between New York, N.Y., U.S.A., and Hong Kong?

   A. 8,054 miles

2. What is the distance, by air travel, between New York, N.Y., U.S.A., and Paris, France?

   A. 3,624 miles

3. What is the distance, by air travel, between Washington, D.C. and Chicago?

   A. 597 miles

4. What is the distance, by air travel, between Rio De Janeiro, Brazil and Washington, D.C.?

   A. 4,796 miles

5. What is the distance, by air travel, between San Francisco, California, and Montreal, Canada?

   A. 2,539 miles

IT TAKES TWO™

QUESTION CARD

A

16

1. What is the price of one pound of the best grade of truffles?

   A. $55.00

2. What is the distance, in road mileage, between New York, N.Y. and New Orleans, Lousianna?

   A. 1,330 miles

3. If you were going shopping for one pound each of caviar, pâté de fois gras and truffles, how much money would you need?

   A. $165.00

4. What is the distance, in nautical miles, between Barnegat Inlet, N.J., and Reedy Point, Delaware?

   A. 124 nautical miles

5. What is the distance, in nautical miles, between the New York Battery and Harbor of Refuge, Delaware?

   A. 156 nautical miles

IT TAKES TWO™

QUESTION CARD

B

16

1. What is the seating capacity of the Harris County Sports Stadium (Astrodome) in Houston, Texas?

   A. 45,000

2. What was the attendance at Disneyland during 1965?

   A. 6,400,000

3. What is the distance between the supports of the Verrazano-Narrows Bridge?

   A. 6,690 feet

4. What is the maximum speed yet attained by the cars of a gravity roller coaster?

   A. 61 miles per hour

5. What was the length, in miles, of Charles Lindbergh's first solo transatlantic flight from Roosevelt, Long Island to Le Bourget Field outside Paris?

   A. 3,600 miles

IT TAKES TWO™

QUESTION CARD

A

17

1. How many years does it take the planet Saturn to make one revolution?

   A. 29 years

2. How many years does it take the planet Jupiter to make one revolution?

   A. 12 years

3. How many days does it take the planet Mars to make one revolution?

   A. 687 days

4. How many miles is the diameter of the moon Phobos, one of the larger of Mars' two moons?

   A. 10 miles

5. How much would it cost to telephone somebody in "The Sea of Tranquility" on the Moon, based on the present day long distance charges?

   A. $450.00

IT TAKES TWO™

QUESTION CARD

B

17

1. What is today's world total of languages and dialects which are still spoken?

   A. 5,600

2. What is the estimated number of words in the English language?

   A. 800,000 words

3. How many letters are in the longest possible English anagrams?

   A. 16 letters

4. How many states in the United States have cities with two-letter names?

   A. 7

5. What is the estimated number of Smiths living in the United States?

   A. 1,290,000

IT TAKES TWO™

QUESTION CARD

A

18

1. What is the thickness of the padding on the floor of a boxing ring?

   A. 2 inches

2. How many millions of miles is the planet Venus from the Sun?

   A. 64 million miles

3. How many millions of miles is the planet Earth from the Sun?

   A. 93 million miles

4. The unit of one horsepower is the power needed to lift how many pounds a distance of one foot in one minute?

   A. 33,000 pounds

5. One league is equivalent to how many miles in English speaking countries?

   A. 3 miles

IT TAKES TWO™

QUESTION CARD

B

18

1. What is the length, in miles, of the Great Wall of China?

   A. 1,684 miles

2. What is the diameter, in feet, of the dome of the Pantheon, built in Rome in 112 A.D.?

   A. 142½ feet

3. What is the length, in feet, of the San Francisco Golden Gate Bridge?

   A. 4,200 feet

4. The largest palace in the world is the Louvre in Paris, France, which extends over an area of how many acres?

   A. 48.9 acres

5. What is the height, in feet, of the Eiffel Tower in Paris, from its base to the top of its T.V. antenna?

   A. 1,052 feet

IT TAKES TWO™

QUESTION CARD

A

19

1. How many hours did Charles Christensen, a "disc jockey" of KMEN Radio, stay awake voluntarily in 1966?

   A. 272 hours

2. What is the normal intelligible outdoor range of the male human voice in still air and under normal conditions?

   A. 200 yards

3. How many different color surfaces can the unaided human eye distinguish under the best possible viewing conditions?

   A. 10,000,000

4. What is the longest length of sword able to be "swallowed" by a practiced person?

   A. 27 inches

5. What is the fastest speed at which messages transmitted by the nervous system travel?

   A. 265 miles per hour

IT TAKES TWO™

QUESTION CARD

B

19

1. How many miles long is the Mississippi River, which runs from Lake Itasca, Minn., to the mouth of the Gulf of Mexico?

   A. 2,330 miles

2. What is the annual salary of the President of the United States?

   A. $200,000.00

3. What is the annual salary of the U.S. Deputy of Defense?

   A. $42,500.00

4. What is the annual salary of U.S. Secretaries of executive departments?

   A. $40,000.00

5. Something gold is the appropriate gift given for what wedding anniversary?

   A. 50th

IT TAKES TWO™

QUESTION CARD

A

20

1. By Troy weight, the unit measure of one ounce is equivalent to how many grains?

   A. 480 grains

2. By Apothecaries weight, the unit of one scruple is equivalent to how many grains?

   A. 20 grains

3. By apothecaries weight, the unit of one pound is equivalent to how many scruples?

   A. 288 scruples

4. By circular measure, the unit of one degree is equivalent to how many minutes?

   A. 60 minutes

5. By dry measure, the unit of one bushel is equivalent to how many pints?

   A. 64 pints

IT TAKES TWO™

QUESTION CARD

B

20

1. How much does one liter (2.11 pints) of Chanel No. 5 retail for in the United States?

   A. $300.00

2. What is the highest price paid at an auction for a single bottle of wine?

   A. $518.00

3. What is the weight, in pounds, of a 520,000 carat aquamarine?

   A. 229 lbs.

4. How many days does it take the sun to make one rotation?

   A. 25 days

5. What is the weight of an oval pearl measuring 9½" long and 5½" in diameter?

   A. 14 lbs.

IT TAKES TWO™

QUESTION CARD

A

21

1. How many windows does the Empire State Building contain?

   A. 6,500 windows

2. What is the highest price ever paid for a pig?

   A. $10,200

3. What is the approximate weight of one bale of cotton?

   A. 500 lbs.

4. What is the value of the Roman numerals XL?

   A. 90

5. How many stairs are there from the bottom to the top of the Empire State Building?

   A. 1,860 stairs

IT TAKES TWO™

QUESTION CARD

B

21

1. On October 17, 1965, the New York Times sold for 30 cents, weighed 7 lbs., 14 oz., comprised 15 sections, and included about 1,200,000 lines of advertising. What was the total number of pages of this issue?

   A. 946

2. How many pipes does the largest instrument ever constructed, the Auditorium Organ in Atlantic City, New Jersey, have?

   A. 33,112

3. How many feet of brass tubing would it take to make a tube standing 7½ feet tall with a bell of 3' 4" across?

   A. 39 feet

4. What is the value of the Stradivarius Violin in the Ashmolean Museum at Oxford, England?

   A. $84,000.00

5. How many tons would a bronze bell measuring 22' 8" in diameter, 18' high, and 24" thick, weigh?

   A. 216 tons

IT TAKES TWO™

QUESTION CARD

A

22

1. Light travels at a speed of how many miles per second?

   A. 186,272 mps

2. How many pounds was the cheddar cheese made by the Wisconsin Cheese Foundation for exhibition at the New York World's Fair?

   A. 34,591 lbs.

3. What is the highest price ever paid for a cow?

   A. $40,600

4. One mile is equivalent to how many yards?

   A. 1,760 yards

5. What is the height of the Empire State Building from its base to the top of the television tower?

   A. 1,472 feet

IT TAKES TWO™

QUESTION CARD

B

22

1. What is the number of Roman Catholic Churches in the City of New York?

   A. 437

2. In 1968, what per cent of the population of the United States was between the ages of 20-44 years?

   A. 31 per cent

3. In 1968, what per cent of the population of the United States was over the age of 65?

   A. 9 per cent

4. In 1914, the United States leased the Corn Islands Nicaragua for a term of how many years?

   A. 99 years

5. What was the number of Hopi Indians living on Federal Reservation in Arizona in 1960?

   A. 4,123

IT TAKES TWO™

QUESTION CARD

A

23

1. If the opening bid at an auction for a painting 56¼" x 53¾" was $1,000,000 and the bidding was concluded in 3½ minutes at the rate of $16,950 per second, what is the cost of the canvas per square inch?

   A. $757.00

2. How many miles does one have to walk in order to visit each of the 322 galleries of the Winter Palace and the neighboring Hermitage in Leningrad, U.S.S.R.?

   A. 15 miles

3. What is the longest period of time for which a modern painting has hung upside down in a public gallery unnoticed?

   A. 47 days

4. How many people passed through the Museum of Modern Art, New York City, from October 18th to December 4, 1961?

   A. 116,000

5. If a painter painted 131 canvases, each 50' wide by 30' high, how many acres of canvas would he cover?

   A. 4.5 acres

IT TAKES TWO™

QUESTION CARD

B

23

1. The measurement of one hogshead is equivalent to 14,653 cubic inches which is equivalent to how many liquid barrels?

   A. 2

2. In lawn tennis, what is the height of the net at the center?

   A. 3 feet

3. What is the required voting age in the U.S.S.R.?

   A. 18 years

4. What is the area, in square miles, of Bermuda?

   A. 59

5. What is the highest number of piglets recorded in one litter?

   A. 34

IT TAKES TWO™

QUESTION CARD

A

24

1. Water boils at 212 degrees Fahrenheit, which is equivalent to what temperature on the Centegrade scale?

   A. 100 degrees

2. A township is a U. S. land measurement equivalent to how many square miles?

   A. 36 square miles

3. What is the length, in feet, of the Transatlantic Liner, Queen Elizabeth II?

   A. 963 feet

4. What is the cube root of 15,625?

   A. 25

5. What is the estimated number of Buddhists in North America according to the 1969 Almanac?

   A. 187,000

IT TAKES TWO™

QUESTION CARD

B

24

1. How many millions of miles is the planet Mars from the Sun?

   A. 142 million

2. How many millions of miles is the planet Jupiter from the Sun?

   A. 483 million

3. In Great Britain, one nautical mile is equivalent to how many feet?

   A. 6,080 feet

4. The printer's measure of one pica is equivalent to how many points?

   A. 12 points

5. How many years does it take the planet Pluto to make one revolution?

   A. 248 years

IT TAKES TWO™

QUESTION CARD

A

25

1. What is the mean distance between the earth and the moon?

   A. 238,860 miles

2. One bolt of fabric is equivalent to how many yards of fabric?

   A. 40 yards

3. How many moons does the planet Jupiter have?

   A. 12

4. What is the maximum circumference of a bowling ball?

   A. 27 inches

5. What was the estimated number of telephones in the world as of January 1, 1966?

   A. 195,300,000

IT TAKES TWO™

QUESTION CARD

B

25

1. What was the fee paid to the Beatles for their performance in Shea Stadium, New York City, on August 23, 1966?

   A. $189,000.00

2. Approximately how many times has the song, "St. Louis Blues," written in 1914, been recorded?

   A. 1,000 times

3. How many "golden discs" has Elvis Presley received since the beginning of his recording career to April of 1967?

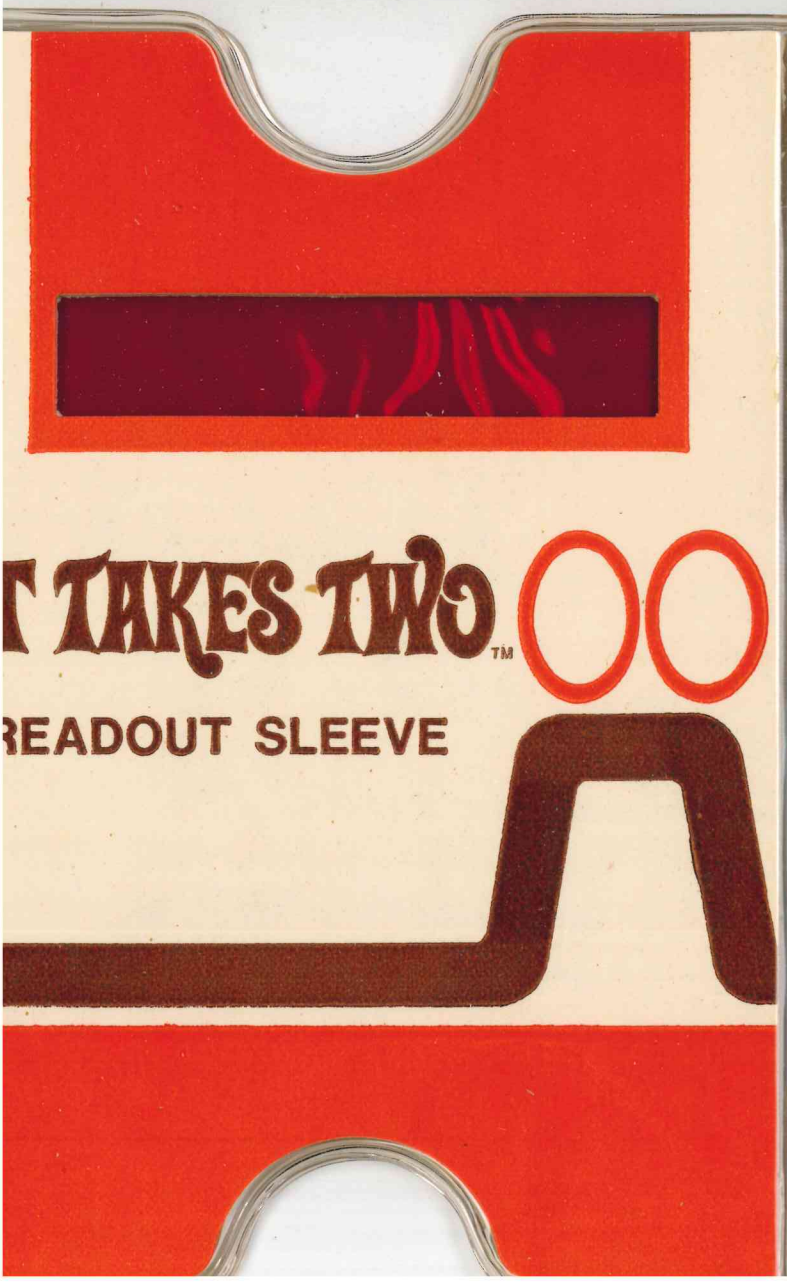
   A. 72

4. How many copies must a record sell in order to become a "golden disc?"

   A. 1,000,000

5. How many albums has Bing Crosby recorded during his singing career?

   A. 125 albums


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